

Subdivision Application Checklist City of Manchester

Shared/Growth Manage/Subsite/SubAppChk

To be completed by staff			
	 A. Basic Materials Six (6) full size paper prints of the subdivision plan prepared in accordance with the requirements of the Subdivision and Site Plan Regulations; One copy of the subdivision plan reduced to eight and one half by eleven inches; List of names and addresses of all abutters as defined by the current statute; The subdivision application form properly executed; 	5. 6. 7.	A copy of the existing deed of the property; Application Fee. Abutters notification fee of \$4.64 (Check Postage by Phone) per notice (including applicant, owner and engineers/surveyors); For major subdivisions – three copies of the required "Public Improvements Plan";
	 B. Specific Items 1. Seal and signature of Licensed Land Surveyor. 2. Certification of accuracy. 3. Recording suitable scale and size. 	<u> </u>	Existing storm drains, sanitary sewers, water wells, catch basins, manholes, bridges, headwalls, utility poles and lines, gas lines and all other structures pertaining to streets, drainage, sewers and utilities.
	4. Title, date name of City and north point.5. Proposed lots and lot numbers.	<u> </u>	An index map if the proposed subdivision is divided into sections or is of such size that more than two (2) sheets are required.
	6. Building envelope for each new building lot.7. The square footage of all lots and open spaces.	<u> </u>	A location map, if necessary, at a scale adequate to show the location of the subdivision and relation to primary roads.
	8. Existing buildings, structures, property lines, easements and rights-of-way.9. Existing and proposed watercourses, ponds wetlands, channel encroachment lines and 100		 C. For Major Subdivisions Public Improvements Plan. Plans, profiles and street cross sections with engineer's seal.
	year flood lines. 10. Dimensions and bearings of all lines within and bordering the subject property. 11. Adjoining property lines for an appropriate		 Other Materials as Required Topography Sewage Disposal
	distance from the perimeter of the subdivision, adjoining easements, and name and address of abutting property owners of record.		 Water Supply Existing and Proposed driveways
	12. The central angle, radius & length of curves.		5. Dedication and Deeds
	13. The dimensions and width of all proposed rights-of-way and easements.14. Street bound locations		6. Traffic Study7. Other Evidence. (Cite section of regulations)
	15. Existing and proposed street names.		
Comments: Project Number			
Date of Review: By:			
Date Determined Complete Application:			